IN THE CLAIMS:

This listing of claims will replace all prior versions, and listings of claims in the application:

1. (Currently Amended) A furniture construction for housing at least one electronic component, comprising:

a housing defining an interior that is at least partially enclosed and having a stationary top serving as a stop;

means defining an angled opening in an upper portion of the housing <u>adapted</u> to permit viewing the electronic component in its normal operating position; and

a support assembly for supporting the at least one electronic component in an access position that is generally horizontal and disposed extending at least partially through the opening, and in the normal operating position that is at a downwardly inclined angle at least partially within the interior of said housing adapted to permit permitting the operation of the component,

wherein the support assembly includes a <u>movable</u> drawer having a pair of upstanding side walls and an upstanding rear wall, the upstanding walls having a vertical height substantially equal to the vertical height of the angled opening;

at least one roller mounted on the housing near the angled opening to enable the drawer to move angularly through the opening until the drawer pivots under its weight into a substantially horizontal position;

a stop forming a part of the interior of the housing adjacent to the angled opening; and

the drawer including a top portion for engaging the stop interior of the stationary top of the housing adjacent to the opening to limit the movement of the drawer in the horizontal access position.

- 2. (Cancelled) A furniture construction according to Claim 1, wherein said support assembly comprises a drawer.
- 3. (Original) A furniture construction according to Claim 1, wherein said support assembly comprises at least one roller.
- 4. (Withdrawn) A furniture construction according to Claim 1, wherein said support assembly comprises first and second guide tracks and first and second pins, said first pin being structured for sliding engagement with said first guide track and said second pin being structured for sliding engagement with said second guide track.
- 5. (Withdrawn) A furniture construction according to Claim 1, wherein said support assembly comprises a pair of slides.
- 6. (Withdrawn) A furniture construction according to Claim 5, wherein each of said slides comprises an arcuate slot and pin being structured for sliding engagement with said slot.
- 7. (Withdrawn) A furniture construction according to Claim 1, wherein said support assembly comprises at least one resilient member structured to assist in the movement of said support assembly between said first and second positions.
- 8. (Withdrawn) A furniture construction according to Claim 1, wherein said support assembly further comprises a piston-cylinder assembly structured to assist in the movement of said support assembly between said first and second positions.

- 9. (Cancelled) A furniture construction according to Claim 1, wherein said support assembly comprises a motor structured to move said support assembly between said first and second positions.
- 10. (Withdrawn) A furniture construction according to Claim 1, wherein said support assembly includes a pair of brackets structured to support at least a portion of said support assembly.
- 11. (Currently Amended) A furniture construction for housing at least one electronic component and a plurality of media packages, comprising:

a housing defining an interior that is at least partially enclosed and having a stationary top serving as a stop;

means defining an angled opening in an upper portion of the housing <u>adapted</u> to permit viewing of the electronic component in its normal operating position;

at least one support assembly for supporting the at least one electronic component in an access position that is generally horizontal and disposed extending at least partially through the opening, and in the normal operating position that is at a downwardly inclined angle at least partially within the interior of said housing adapted to permit permitting the operation of the component; and

at least one storage compartment structured <u>adapted</u> to receive the plurality of media packages and store the plurality of media packages within the interior of said housing.

wherein the support assembly includes a <u>movable</u> drawer having a pair of upstanding side walls and an upstanding rear wall, the upstanding walls having a vertical height substantially equal to the <u>vertical height</u> <u>size</u> of the angled opening;

at least one roller mounted on the housing near the angled opening to enable the drawer to move angularly through the opening until the drawer pivots under its weight into a substantially horizontal position;

a stop forming a part of the interior of the housing adjacent to the angled opening; and

the drawer including a top portion for engaging the interior of the stationary top of the housing adjacent to the opening stop to limit the movement of the drawer in the horizontal access first position.

- 12. (Cancelled) A furniture construction according to Claim 11, wherein said support assembly comprises a drawer.
- 13. (Original) A furniture construction according to Claim 11, wherein said support assembly comprises at least one roller.
- 14. (Withdrawn) A furniture construction according to Claim 11, wherein said support assembly comprises first and second guide tracks and first and second pins, said first pin being structured for sliding engagement with said first guide track and said second pin being structured for sliding engagement with said second guide track.
- 15. (Withdrawn) A furniture construction according to Claim 11, wherein said support assembly comprises a pair of slides.

- 16. (Withdrawn) A furniture construction according to Claim 15, wherein each of said slides comprises an arcuate slot and pin being structured for sliding engagement with said slot.
- 17. (Withdrawn) A furniture construction according to Claim 11, wherein said support assembly comprises at least one resilient member structured to assist in the movement of said support assembly between said first and second positions.
- 18. (Withdrawn) A furniture construction according to Claim 11, wherein said support assembly further comprises a piston-cylinder assembly structured to assist in the movement of said support assembly between said first and second positions.
- 19. (Cancelled) A furniture construction according to Claim 11, wherein said support assembly comprises a motor structured to move said support assembly between said first and second positions.
- 20. (Withdrawn) A furniture construction according to Claim 11, wherein said support assembly includes a pair of brackets structured to support at least a portion of said support assembly.
- 21. (Currently Amended) A support assembly for use with a support structure for supporting at least one electronic component, comprising:

a moveable support <u>adapted</u> for supporting the at least one electronic component; and

supporting apparatus structured to be attached to the support structure and structured to support the moveable support in an access position that is generally horizontal and disposed extending at least partially through an <u>angled</u> opening <u>in</u> the support structure and in a normal operating position that is at a downwardly inclined

angle at least partially within the interior of the support structure <u>adapted to permit</u> permitting the operation of the component,

wherein the moveable support includes a <u>movable</u> drawer having a pair of upstanding side walls; and an upstanding rear wall, the upstanding walls having a vertical height substantially equal to the vertical height of the opening in the support structure, and

at least one roller mounted on the support structure near the angled opening to enable the drawer to move angularly through the opening until the drawer pivots under its weight into a substantially horizontal position;

a stop forming a part of the interior of the support structure adjacent to the angled opening; and

the drawer having a top portion for engaging the stop interior of the support structure in the horizontal access position.

- 22. (Original) A support assembly according to Claim 21, wherein said supporting apparatus comprises at least one roller.
- 23. (Original) A support assembly according to Claim 21, wherein said supporting apparatus comprises a shelf.
- 24. (Withdrawn) A support assembly according to Claim 21, wherein said supporting apparatus comprises first and second guide tracks and first and second pins, said first pin being structured for sliding engagement with said first guide track and said second pin being structured for sliding engagement with said second guide track.

- 25. (Withdrawn) A support assembly according to Claim 21, wherein said support assembly comprises a pair of slides.
- 26. (Withdrawn) A support assembly according to Claim 21, wherein each of said slides comprises an arcuate slot and pin being structured for sliding engagement with said slot.
- 27. (Withdrawn) A support assembly according to Claim 21, wherein said supporting apparatus comprises at least one resilient member structured to assist in the movement of said moveable support between said first and second positions.
- 28. (Withdrawn) A support assembly according to Claim 21, wherein said supporting apparatus further comprises a piston-cylinder assembly structured to assist in the movement of said moveable support between said first and second positions.
- 29. (Cancelled) A support assembly according to Claim 21, wherein said supporting apparatus comprises a motor structured to move said moveable support between said first and second positions.
- 30. (Withdrawn) A support assembly according to Claim 21, wherein said supporting apparatus includes a pair of brackets structured to support said supporting apparatus.
- 31. (Currently Amended) A method of making a furniture construction for supporting at least one electronic component, comprising:

constructing a housing with a stationary top serving as a stop defining an interior and an angled opening in an upper portion of the housing to permit viewing the electronic component in its normal operating position; and

mounting at least one support assembly within the interior of the housing, the support assembly being structured to support the at least one electronic component in

an access position that is generally horizontal and disposed extending at least partially through the opening and in the normal operating position that is at a downwardly inclined angle at least partially within the interior of the housing permitting the operation of the component,

wherein the support assembly includes a <u>movable</u> drawer having a pair of upstanding side walls and an upstanding rear wall, the upstanding walls having a vertical height substantially equal to the vertical height of the angled opening;

at least one roller mounted on the housing near the angled opening to enable the drawer to move angularly through the opening until the drawer pivots under its weight into a substantially horizontal position;

a stop forming a part of the interior of the housing adjacent to the angled opening; and

the drawer including a top portion for engaging the <u>stop</u> interior of the stationary top of the housing adjacent to the opening to limit movement of the drawer in the horizontal access position.

- 32. (Withdrawn) A method according to Claim 31, further comprising installing a piston-cylinder assembly to assist in moving the support assembly between the first and second positions.
- 33. (Cancelled) A method according to Claim 31, further comprising installing a motor to move the support assembly between the first and second positions.
- 34. (Original) A method according to Claim 31, further comprising providing a media packaging support compartment within the interior of the housing.